

Amendments to the Specification:

Please replace the paragraph at page 9, lines 10 to 17 with the following amended paragraph:

Typically, at least a portion of the front face 24 is translucent. However, the entire front face 24, or for that matter the entire structure of the front face 24 and in the sidewalls [42] 43 can be molded from a translucent or semi-translucent plastics material. In any event, it will be understood that at least that portion of the front face 24 which is in the lower region thereof will be translucent so that light emanating from the source of illumination will be seen at the exterior of the night light 20. Typically, the arc that is swept by rotation of the reflector 34 through actuation of the adjustment wheel 28, will be in the range of 30° to 60°.

Please replace the paragraph at page 12, lines 2 to 7 with the following amended paragraph:

It will be understood particularly from Figures 14, 16, and 17, that because the night light 100 has substantially circular configuration, the mounting of discrete bottom chambers 116, 118 and the side wall 108 to the exterior of the rear chamber housing [116, 118,], as seen particularly in Figures 16 and 17, is such that there is a bezel of rotatable mounting of the front face 104 and sidewall 108 relative to the stationery [rear chamber housing] discrete bottom chambers 116, 118.

Please replace the paragraph at page 12, line 13 to 18 with the following amended paragraph:

Typically, the louvered element 106 comprises a plurality of discrete louvers [122] 123 that are in fixed relationship one to another. The louvered element 106 may be integrally molded together with the front face 104.

Alternatively, the louvered element 106 may comprise a plurality of discrete louvers [122] 123 that are molded from an opaque or reflective material, and which are mounted behind and integrally with the front face 104 so as to be rotatable therewith.